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PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

Attorney Docket No.: 2842.08US01

Nagasaka et al.

Confirmation No.: 7918

Application No.: 10/087,595

Examiner: E. Williams

Filed: March 1, 2002

Group Art Unit: 3681

For: PARKING LOCK RELEASE DEVICE

AMENDMENT AFTER FINAL

Mail Stop AF
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INTRODUCTORY COMMENTS

In response to the Office Action of November 18, 2003, amendment to the above-identified patent application is requested.

The present amendment comprises the following sections:

- A. Amendments to the Claims
- B. Remarks

Please grant any extension of time necessary for entry; charge any fee due to Deposit Account No. 16-0631.

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this paper is being transmitted by facsimile to the U.S. Patent and Trademark Office, Fax No. (703) 872-9306 on the date shown below.

February 12, 2004
Date


Curtis B. Herbert, Ph.D., Esq.

Entry Not
Recommended
EMW
03-02-04

Application No. 10/087,595

a connecting state of the transmission based on the detected operating state; the parking lock state releasing apparatus comprising:

a releasing switch, which is located in a passenger compartment; and

an ignition drive device, wherein the ignition drive device generates gas by causing ignition in response to operation of the releasing switch;

wherein parking lock state of the transmission is changed by actuating the parking lock member using the pressure of the gas in the ignition drive device.

15. (Withdrawn) The parking lock state releasing apparatus according to claim 14, wherein the ignition drive device includes a gas generating device for generating gas and a piston driven by the pressure of the gas, and the parking lock member is actuated in accordance with driving of the piston.

16. (Withdrawn) The parking lock state releasing apparatus according to claim 14, wherein a parking brake lever is located in the passenger compartment, and the releasing switch is located in the vicinity of the parking brake lever and the shifting body.

17. (Withdrawn) The parking lock state releasing apparatus according to claim 14, wherein the ignition drive device includes a driver circuit, and the driver circuit supplies power to the gas generating device to actuate the gas generating device.

18. (Withdrawn) The parking lock state releasing apparatus according to claim 17, wherein the driver circuit includes an electrolytic capacitor, and the electrolytic capacitor supplies the power to the gas generating device.

Claims 19-20 (Canceled)